## Tamara L Andreeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Flash photolysis of iodides in the presence of quenching gases. IV. Photolysis of a C2F5I — O2mixture. Quantum Electronics, 1997, 27, 497-502.	1.0	3
2	Mechanism of dark decomposition of iodine donor in the active medium of a pulsed chemical oxygen — iodine laser. Quantum Electronics, 2002, 32, 485-489.	1.0	3
3	Flash photolysis of iodides in the presence of quenching gases. III. Photolysis of C3F7OI. Quantum Electronics, 1995, 25, 454-460.	1.0	1
4	Flash photolysis of iodides in the presence of quenching gases. II. Quenching buffer method. Quantum Electronics, 1995, 25, 373-376.	1.0	1
5	On a new method for chemical production of iodine atoms in a chemical oxygen—iodine laser. Quantum Electronics, 2004, 34, 1004-1006.	1.0	1
6	Analytic study of the chain dark decomposition reaction of iodides — atomic iodine donors — in the active medium of a pulsed chemical oxygen—iodine laser: 2. Limiting parameters of the branching chain dark decomposition reaction of iodides. Quantum Electronics, 2009, 39, 697-704.	1.0	0
7	Analytic study of the chain dark decomposition reaction of iodides — atomic iodine donors — in the active medium of a pulsed chemical oxygen—iodine laser: 1. Criteria for the development of the branching chain dark decomposition reaction of iodides. Quantum Electronics, 2009, 39, 125-134.	1.0	ο